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APPLICANT FACSIMILE OF FORM PTO-144B REV 7-94		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY DOCKET NO NCI-043CN	SERIAL NO. 09/970148
LIST OF PUBLICATIONS CITED BY APPLICANT (Use several sheets if necessary)		APPLICANT	Kisilevsky, Robert et al.	
		FILING DATE October 2, 2001	GROUP 1654	

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EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
JRC	A1	4,386,081	05/83	Helgstrand et al.	424	212	
JRC	A2	4,540,564	10/85	Bodor	424	9	
JRC	A3	4,591,583	05/86	Helgstrand et al.	514	120	
JRC	A4	4,883,866	11/89	Sabel et al.	424	422	
JRC	A5	5,166,320	11/92	Wu et al.	530	395	
JRC	A6	5,194,654	03/93	Hostetler et al.	558	152	
JRC	A7	5,242,932	09/93	Gandy et al.	514	313	
JRC	A8	5,276,059	01/94	Caughey et al.	514	647	
JRC	A9	5,385,915	01/95	Buxbaum et al.	514	313	
JRC	A10	5,389,623	02/95	Bodor	514	169	
JRC	A11	5,455,044	10/95	Kim et al.	424	450	
JRC	A12	5,463,092	10/95	Hostetler et al.	554	40	
JRC	A13	5,576,018	11/96	Kim et al.	424	450	
JRC	A14	5,643,562	07/97	Kisilevsky	424	78.31	
JRC	A15	5,869,469	02/99	Szarek et al.	514	120	

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		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION TEO NO
JRC	A16	EP 115 657	08/84	EPO			
JRC	A17	EP 464 759	01/92	EPO			Abstr.
JRC	A18	FR 2669535	05/92	France			Abstr.
JRC	A19	EP 497 341	08/92	EPO			
JRC	A20	WO 94/15624	07/94	WO			
JRC	A21	WO 94/22437	10/94	WO			
JRC	A22	WO 95/34595	12/95	WO			
JRC	A23	WO 96/28187	09/96	WO			
JRC	A24	WO 99/08685	02/99	WO			
JRC	A25	WO 99/40908	08/99	WO			

OTHERS (including Author, Title, Date, Pertinent Pages, Etc.)

JRC	A26	Ancsin, John B. and Kisilevsky, Robert "The Heparin/Heparan Sulfate-binding Site on Apo-serum Amyloid A" <i>J. Biol. Chem.</i> 274(11):7172-81 (1999)
JRC	A27	Axelrad et al. "Further Characterization of Amyloid Enhancing Factor" <i>Laboratory Investigation</i> 47:139-146 (1982)
JRC	A28	Banfield, Bruce W. et al. "Evidence for an Interaction of Herpes Simplex Virus with Chondroitin Sulfate proteoglycans during Infection" <i>Virology</i> 208:531-39 (1995)
Examiner	Jeffrey E. Russell	Date Considered
*EXAMINER:	Initial if reference considered, whether or not citation is in conformance with MPEP 809; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	

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APPLICANT FACSIMILE OF FORM PTO-1449 REV 7-94		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY DOCKET NO NCI-043CN	SERIAL NO 09/970148
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FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO

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<i>JRC</i>	B1	Beadle, J.R. et al. "Alkylthioglycerol prodrugs of foscarnet: synthesis, oral bioavailability and structure-activity studies in human cytomegalovirus-, herpes simplex virus type 1- and human immunodeficiency virus type 1-infected cells" <i>Antiviral Chem. & Chemother.</i> 9(1):33-40 (1998)
<i>JRC</i>	B2	Berger, Earl J., and Stinson, Murray W. "Heparin-Inhibitable Basement Membrane-Binding Protein of <i>Streptococcus pyogenes</i> " <i>Infection & Immunity</i> 56(7):1715-21 (1988)
<i>JRC</i>	B3	Birkelund, Svend et al. "Chlamydia trachomatis Serovar L2 Induces Protein Tyrosine Phosphorylation during uptake by HeLa Cells" <i>Infection & Immunity</i> 62(11):4900-08 (1994)
<i>JRC</i>	B4	Brissette et al. "Differential induction of the Serum Amyloid A Gene Family in Response to an Inflammatory Agent and to Amyloid-enhancing Factor" <i>The Journal of Biological Chemistry</i> 264(32):19327-19332 (1989)
<i>JRC</i>	B5	Caughey, B. and Raymond, G. J. "Sulfated Polyanion Inhibition of Scrapie-Associated PrP Accumulation in Cultured Cells" <i>Journal of Virology</i> 67(2):643-650 (1993)
<i>JRC</i>	B6	Caughey, B. et al. "Binding of the Protease-Sensitive Form of Prion Protein PrP to Sulfated Glycosaminoglycan and Congo Red" <i>Journal of Virology</i> 68:2135-2141 (1994)
<i>JRC</i>	B7	Caughey, B. "Scrapie-associated PrP accumulation and its prevention: insights from cell culture" <i>British Medical Bulletin</i> 49:860-872 (1993)
<i>JRC</i>	B8	Caughey, B. "Protease-resistant PrP accumulation and scrapie agent replication: a role for sulphated glycosaminoglycans?" <i>Biochem. Soc. Trans.</i> 22:163-167 (1994)
<i>JRC</i>	B9	Caughey, B. "Scrapie-associated PrP accumulation and agent replication: effects of sulphated glycosaminoglycan analogues", <i>Phil. Trans. R. Soc. Lond. B</i> 343:399-404 (1994)
<i>JRC</i>	B10	Clark, Diana L. et al. "Saccharide anions as inhibitors of the malaria parasite" <i>Glycoconjugate J.</i> 14:473-79 (1997)
<i>JRC</i>	B11	Copani, A., et al. "Activation of metabotropic glutamate receptors protects cultured neurons against apoptosis induced by β -amyloid peptide" <i>Molecular Pharmacology</i> 47(5):890-897 (1995)
<i>JRC</i>	B12	Dow et al. "Effects of 4-deoxy-L-threo-pentose, a novel carbohydrate, on neural cell proteoglycan synthesis and function" <i>Biochimica et Biophysica Acta</i> 1156:7-14 (1992)
<i>JRC</i>	B13	Ehlers et al. "Dextran Sulphate 500 Delays and Prevents Mouse Scrapie by Impairment of Agent Replication in Spleen" <i>J. Gen. Virol.</i> 65:1325-1330 (1984)
<i>JRC</i>	B14	Fraser et al. "Effects of Sulfate Ions on Alzheimer-beta/A4 Peptide Assemblies: Implications for Amyloid Fibril-Proteoglycan Interactions" <i>J. Neurochem.</i> 59:1531-1540 (1992)
Examiner	<i>Jeffrey E. Russell</i>	
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APPLICANT FACSIMILE OF FORM PTO 1449 REV 7-80	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY DOCKET NO NCI-043CN	BERIAL NO 09/970148
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	DOCUMENT NUMBER	DATE	Country	CLASS	SUBCLASS	TRANSLATION YES NO

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C1	Frevert, Lte et al. "Malaria Circumsporozoite Protein Binds to Heparan Sulfate Proteoglycans Associated with the Surface Membrane of Hepatocytes" <i>J. Exp. Med.</i> 177:1287-98 (1993)
C2	Fujii, Akira and Cook, Elton S. "Probiotics. Antistaphylococcal and Antifibrinolytic Activities of ω -Amino- and ω -Guanidinoalkanesulfonic Acids" <i>J. Medicinal Chem.</i> 18(5):502-05 (1975)
C3	Fujii, Akira et al. "Probiotics: Antistaphylococcal Activity of 4-Aminocyclohexanecarboxylic Acid, Aminobenzoic Acid, and Their Derivatives and Structure-Activity Relationships" <i>J. Pharmaceut. Sci.</i> 66(6):844-48 (1977)
C4	Helgstrand, E. et al. "Antiviral Effects of Phosphonoformic Acid and Its Derivatives" <i>Current Chemotherapy & Infectious Dis.</i> 2:1359-61 (1980)
C5	Helgstrand, E. et al. "Trisodium Phosphonoformate, a New Antiviral Compound" <i>Science</i> 4358:819-21 (1978)
C6	James, G. et al. "Benzodiazepine Peptidomimetics: Potent Inhibitors of Ras Farnesylation in Animal Cells" <i>Science</i> 260:1937-1942 (1993)
C7	Kagan, D.Z. and Rozinova, V.N. "Inhibition of amyloidosis with Congo Red in experimental amyloidosis" <i>Problemy Tuberkuleza</i> 40:72-74 (1974) (with English translation)
C8	Kari, Bruce and Gehrz, Richard "A Human Cytomegalovirus Glycoprotein Complex Designated gC-II Is a Major Heparin-Binding Component of the Envelope" <i>J. Virology</i> 66(3):1761-64 (1992)
C9	Kisilevsky, R. "From arthritis to Alzheimer's disease: current concepts on the pathogenesis of amyloidosis" <i>Can. J. Physiol. Pharmacol.</i> 65:1805-1815 (1987)
C10	Kisilevsky, R. "Theme and Variations on a String of Amyloid" <i>Neurobiology of Aging</i> 10:499-500 (1989)
C11	Kisilevsky, R. "Heparan Sulfate Proteoglycans in Amyloidogenesis: An Epiphenomenon, A Unique Factor, or the Tip of a More Fundamental Process?" <i>Laboratory Investigation</i> 63(5):589-591 (1990)
C12	Kisilevsky, R. and Snow, A. "The Potential Significance of Sulphated Glycosaminoglycans as a Common Constituent of all Amyloids: or Perhaps Amyloid Is Not a Misnomer" <i>Medical Hypotheses</i> 26:231-236 (1988)
C13	Kisilevsky, R. et al. "A Critical Analysis of Postulated Pathogenetic Mechanisms in Amyloidogenesis" <i>Critical Reviews in Clinical Laboratory Sciences</i> 29(1):59-82 (1992)
C14	Kisilevsky, R. et al. "Arresting amyloidosis in vivo using small-molecule anionic sulphonates or sulphates: implications for Alzheimer's disease" <i>Nature Med.</i> 1:143-148 (1995)
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APPLICANT FACSIMILE OF FORM PTO-1449 REV 7-90	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY DOCKET NO NCI-D43CN	Serial No. 09/970148
LIST OF PUBLICATIONS CITED BY APPLICANT (Use several sheets if necessary)		APPLICANT Kisilevsky, Robert et al.	FILING DATE October 2, 2001
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	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO

OTHERS (including Author, Title, Date, Pertinent Pages, Etc.)

D1	Krivan, Howard C. et al. "Adhesion of <i>Mycoplasma pneumoniae</i> to Sulfated Glycolipids and Inhibition by Dextran Sulfate" <i>J. Biol. Chem.</i> 264(16):9283-88 (1989)
D2	Lacoste, Anne-Marie, et al. "Inhibition of D-Alanyl-D-Alanine Ligase in Different Bacterial Species by Amino Phosphonic Acids" <i>Current Microbiol.</i> 2(2):113-17 (1979)
D3	Leveugle, B. et al. "Binding of heparan sulfate glycosaminoglycan to beta-amyloid peptide: inhibition by potentially therapeutic polysulfated compounds" <i>NeuroReport</i> 5:1389-1392 (1994)
D4	Lycke, Erik et al. "Binding of herpes simplex virus to cellular heparan sulphate, an initial step in the adsorption process" <i>J. Gen. Virology</i> 72:1131-37 (1991)
D5	Lyon et al. "Co-deposition of Basement Membrane Components during the Induction of Murine Splenic AA Amyloid" <i>Laboratory Investigation</i> 64(6):785-790 (1991)
D6	Masuda et al. "Effect of taurine on nonspecific protection against bacterial infection" <i>Database Chemlabs Online Chemical Abstracts Service</i> , Accession Number 105:108004 (1985)(Abstr.)
D7	McCubbin et al. "Circular-dichroism studies on two murine serum amyloid A proteins" <i>Biochem. J.</i> 256:775-783 (1988)
D8	Narindraserasak et al. "High Affinity Interactions between the Alzheimer's Beta-Amyloid Precursor Proteins and the Basement Membrane Form of Heparan Sulfate Proteoglycan" <i>The Journal of Biological Chemistry</i> 266(20):12878-12883 (1991)
D9	Narindraserasak et al. "Characterization of High Affinity Binding between Laminin and Alzheimer's Disease Amyloid Precursor Proteins" <i>Laboratory Investigation</i> 67(5):643-652 (1992)
D10	Neyts, Johan et al. "Sulfated Polymers Inhibit the Interaction of Human Cytomegalovirus with Cell Surface Heparan Sulfate" <i>Virology</i> 189:48-58 (1992)
D11	Norén, Jan O. et al. "Synthesis of Esters of Phosphoformic Acid and Their Antiherpes Activity" <i>J. Med. Chem.</i> 26:264-70 (1983)
D12	Ortega-Barria, E. et al. "A Novel <i>T. cruzi</i> Heparin-Binding Protein Promotes Fibroblast Adhesion and Penetration of Engineered Bacteria and Trypanosomes into Mammalian Cells" <i>Cell</i> 67:411-21 (1991)
D13	Prescott, Lawrence M. "Highlights of the 32 nd Interscience Conference on Antimicrobial Agents and Chemotherapy" <i>Drug Therapy</i> 23(4):56-58 (1993)
D14	Puchtler et al. "Application of Thiazole Dyes to Amyloid under Conditions of Direct Cotton Dyeing: Correlation of Histochemical and Chemical Data" <i>Histochemistry</i> 77: 431-445 (1983)
Examiner	Jeffrey B. Russell
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APPLICANT FACSIMILE OF FORM PTG-1448 REV 7-00		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY DOCKET NO NCI-043CN	SERIAL NO 09/970148
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FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO

OTHERS (including Author, Title, Date, Pertinent Pages, Etc.)

E1	Rogerson S.J. and Brown G.V. "Chondroitin Sulphate A as an Adherence Receptor for <i>Plasmodium falciparum</i> -infected Erythrocytes" <i>Parasitology Today</i> 13(2):70-75 (1997)
E2	Rogerson, Stephen J. et al. "Chondroitin Sulfate A Is a Cell Surface Receptor for <i>Plasmodium falciparum</i> -infected Erythrocytes" <i>J. Exp. Med.</i> 182:15-20 (1995)
E3	Schwers, A. et al. "Comparison of the Effect of Trisodium Phosphonoformate on the Mean Plaque Size of Pseudorabies Virus, Infectious Bovine Rhinotracheitis Virus and Pigeon Herpesvirus" <i>J. Comp. Path.</i> 90(4):825-33 (1980)
E4	Shakibaei, Mehdi and Frevert, Ute "Dual Interaction of the Malaria Circumsporozoite Protein with the Low Density Lipoprotein Receptor-related Protein (LRP) and Heparan Sulfate Proteoglycans" <i>J. Exp. Med.</i> 184:1699-1711 (1996)
E5	Shieh, Mei-Tsu et al. "Cell Surface Receptors for Herpes Simplex Virus Are Heparan Sulfate Proteoglycans" <i>J. Cell Biol.</i> 116(5):1273-81 (1992)
E6	Sinnis, Photini and Sim, B. Kim Lee "Cell invasion by the vertebrate stages of <i>Plasmodium</i> " <i>Trends in Microbiol.</i> 5(2):52-58 (1997)
E7	Sinnis, Photini et al. "Remnant Lipoproteins Inhibit Malaria Sporozoite Invasion of Hepatocytes" <i>J. Exp. Med.</i> 184:945-954 (1996)
E8	Small, D.H. et al. "Association and Release of the Amyloid Protein Precursor of Alzheimer's Disease from Chick Brain Extracellular Matrix" <i>The Journal of Neuroscience</i> 12(11):4143-4150 (1992)
E9	Snow et al. "A Close Ultrastructural Relationship between Sulfated Proteoglycans and AA Amyloid Fibrils" <i>Laboratory Investigation</i> 57(6):687-697 (1987)
E10	Snow et al. "Characterization of Tissue and Plasma Glycosaminoglycans during Experimental AA Amyloidosis and Acute Inflammation" <i>Laboratory Investigation</i> 56(6):665-675 (1987)
E11	Snow et al. "Sulfated Glycosaminoglycans in Alzheimer's Disease" <i>Human Pathology</i> 18(6):506-510 (1987)
E12	Snow et al. "Sulfated Glycosaminoglycans: A Common Constituent of All Amyloids?" <i>Laboratory Investigation</i> 56(1):120-123 (1987)
E13	Snow et al. "Sulfated glycosaminoglycans in amyloid plaques of prion diseases" <i>Acta Neuropathol.</i> 77:337-342 (1989)
E14	Snow et al. "A Temporal and Ultrastructural Relationship Between Heparan Sulfate Proteoglycans and AA Amyloid in Experimental Amyloidosis", <i>The Journal of Histochemistry and Cytochemistry</i> 39(10):1321-1330 (1991)
Examiner	Jeffrey E. Russell
EXAMINER:	Date Considered April 17, 2003

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APPLICANT FACSIMILE OF FORM PTO-1449 REV 7-90		U S DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY DOCKET NO NCI-043CN	SERIAL NO. 09/970148
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FOREIGN PATENT DOCUMENTS

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OTHERS (including Author, Title, Date, Pertinent Pages, Etc.)

<i>JR</i>	F1	Snow, A. D. and Kisilevsky R. "Temporal Relationship between Glycosaminoglycan Accumulation and Amyloid Deposition during Experimental Amyloidosis" <i>Laboratory Investigation</i> 53(1):37-43 (1985)
<i>JR</i>	F2	Svennerholm, Bo et al. "Inhibition of Herpes Simplex Virus Infection in Tissue Culture by Trisodium Phosphonofomate" <i>Proceed. Soc. Experimental Biol. & Med.</i> 161(2):115-18 (1979)
<i>JR</i>	F3	Tape et al. "Direct Evidence for Circulating apoSAA as the Precursor of Tissue AA Amyloid Deposits" <i>Scand. J. Immunol.</i> 28:317-324 (1988)
<i>JR</i>	F4	Thornton, D.M. "The synthesis of novel pyrophosphate analogues and their antiviral activities" <i>Dissertation Abstracts Int'l.</i> 51(05-B):2372 (1989) (retrieved online from Dialog File 35, Accession Number 01123106)(Abstract only)
<i>JR</i>	F5	Travis, John "New Piece in Alzheimer's Puzzle" <i>Science</i> 261:828-829 (1993)
<i>JR</i>	F6	Winters, Bradford D. et al. "Isolation and Characterization of a <i>Streptococcus pyogenes</i> Protein That Binds to Basal Laminae of Human Cardiac Muscle" <i>Infection & Immunity</i> 61(8):3259-64 (1993)
<i>JR</i>	F7	Wong et al. "Influence of Sulphate Ions on the Structure of AA Amyloid Fibrils" <i>Scand. J. Immunol.</i> 32:225-232 (1990)
<i>JR</i>	F8	WuDunn, Darrell and Spear, Patricia G. "Initial Interaction of Herpes Simplex Virus with Cells Is Binding to Heparan Sulfate" <i>J. Virology</i> 63(1):52-58 (1989)
<i>JR</i>	F9	Xiao, Lihua et al. "Sulfated Polyanions Inhibit Invasion of Erythrocytes by Plasmodial Merozoites and Cytoadherence of Endothelial Cells to Parasitized Erythrocytes" <i>Infection & Immunity</i> 64(4):1373-78 (1996)
<i>JR</i>	F10	Young et al. "Localization of the Basement Membrane Heparan Sulfate Proteoglycan in Islet Amyloid Deposits in Type II Diabetes Mellitus" <i>Arch Pathol. Lab. Med.</i> 116:951-954 (1992)
<i>JR</i>	F11	Young et al. "The ultrastructural localization of sulfated proteoglycans is identical in the amyloids of Alzheimer's disease and AA, AL, senile cardiac and medullary carcinoma-associated amyloidosis" <i>Acta Neuropathol.</i> 78:202-209 (1989)
<i>JR</i>	F12	Zaretzky, Franca R. et al. "Sulfated Polyanions Block <i>Chlamydia trachomatis</i> Infection of Cervix-Derived Human Epithelia" <i>Infection & Immunity</i> 63(9):3520-26 (1995).
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APPLICANT FACSIMILE OF FORM PTO-1640 REV 7-90		U S DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY DOCKET NO NCI-043CN	SERIAL NO 09/970148
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G1	4,091,202	05/78	Umezawa et al.	536	13.7	
G2	4,430,500	02/84	Saito et al.	544	25	
G3	5,494,932	02/96	Cardin et al.	514	514	
G4	5,658,886	08/97	Chizhov et al.	514	25	
G5	5,668,117	09/97	Shapiro	514	55	
G6	5,840,294	11/98	Kisilevsky et al.	424	78.31	
G7	5,888,973	03/99	Lambert, Jr.	514	12	

FOREIGN PATENT DOCUMENTS

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G8	WO 90/08541	08/90	WO			
G9	WO 95/06477	03/95	WO			

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G10	West Derwent Abstract, Derwent Acc. No. 1998-608151. Abstract of Russian patent 2,111,962, published 5-27-98		
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